. Jv 🛩	WATER WELL RECORD	Form WWC-5	KSA 82a-	1212		
1 LOCATION OF WATER WELL:	Fraction	Section	Number	Township Nu		Range Number
County: Sedsinick	1 SE 14 NW 14 S	W 1/4 /	2	T 27	. s	R / ( <u>E</u> ØV
Distance and direction from nearest town	or city street address of well if local	ted within city?				
blds L-Z	3. Bosine W	chita	Ks_			
	being	COPOUN				
RR#, St. Address, Box # :	10. Box 7730			Board of A	ariculture D	ivision of Water Resources
City State 7ID Code	Sichita KS 672T	7777		Application	_	William of Water Fleedunge
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:						
NDe	epth(s) Groundwater Encountered	4 4 4				4//\
	ELL'S STATIC WATER LEVEL /	¥A ft. belo	w land surfa	ace measured on	mo/day/yr	/\/./ <del>?</del> \
	Pump test data: Well wa	ter was	ft. aft	er	hours pun	nping gpm
Es	st. Yield gpm نرst. Yield	ter was	ft. aft	er	hours pun	nping gpm
	ore Hole Diameter \$in. to					
1 = W	ELL WATER TO BE USED AS:	5 Public water s		Air conditioning		njection well
-	1 Domestic 3 Feedlot	6 Oil field water		•		Other (Specify below)
						a por extraction
	2 Irrigation 4 Industrial	_	-			,
7 <b></b>	as a chemical/bacteriological sample	submitted to Depa		,		·/
	tted			er Well Disinfected		No 🔨
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete	tile	CASING JOI	NTS: Glued	Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement	t 9 Other (sp	ecify below)			<u>d</u>
2 PVC _4 ABS	7 Fiberglass					
Blank casing diameter in.	to ft., Dia	in. to		ft., Dia	i	n. to ft.
Casing height above land surface	/Zin_weight	703	lbs./ft	. Wall thickness o	r gauge No	154
TYPE OF SCREEN OR PERFORATION N	•	7 PVC			estos-cemer	
1 Steel 3 Stainless st		8 RMP	(60)			
			(On)			
2 Brass 4 Galvanized		9 ABS			e used (ope	•
SCREEN OR PERFORATION OPENINGS		zed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot (3 Mill s	<u>ilot</u> 6 Wire	e wrapped		9 Drilled holes		
2 Louvered shutter 4 Key i	punched 7 Tord	ch cut		10 Other (specify	)	
SCREEN-PERFORATED INTERVALS:	From $\dots \delta_{i-1} \cdot \delta_{i-1}$	5.817.8	ft., From		ft. to	
	From ft. to		ft., From		ft. to	
GRAVEL PACK INTERVALS:	From	5.8.48	ft., From		ft. to	
	From ft. to		ft., From		_	
6 GROUT MATERIAL: 1 Neat cerr	nent 2 Cement grout	3 Bentonite				
<del>-</del>	to O ft., From			ft From		ft to .ft.
What is the nearest source of possible cor			10 Livesto			andoned water well
				•		
1 Septic tank 4 Lateral li	ines 7 Pit privy			orage		
2 Sewer lines 5 Cess po						
	<del>_</del>	goon		er storage	16 Ot	ner (specify below)
3 Watertight sewer lines 6 Seepage	<del>_</del>	goon	13 Insection	cide storage	. <u>W</u> A	ner (specify below)
Direction from well? NA	e pit 9 Feedyard		13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? WA FROM TO	<del>_</del>	goon FROM	13 Insection	cide storage / feet? NA	WA ON	
Direction from well? NA	e pit 9 Feedyard		13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO	e pit 9 Feedyard		13 Insection	cide storage / feet? NA	. <b>M</b> A	
FROM TO Clay S	e pit 9 Feedyard		13 Insection	cide storage / feet? NA	. <b>M</b> A	
FROM TO Clay S	LITHOLOGIC LOG  LITHOLOGIC LOG  LTY  Sulty  LTY  LTY  LTY  LTY  LTY  LTY  LTY  LT		13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO 0.0 9.0 Clay, S. 9.0 14.0 Clay, S. 14.0 19.0 Clay, S. 14.0 19.0 Clay, S.	e pit 9 Feedyard  LITHOLOGIC LOG  Lity  Lity Selty, 4  Lity Calche layer  ightly Selty	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO OO GO Clay, So GO 140 Clay, So Weather 140 190 Clay, So IGO 240 Clay, So	LITHOLOGIC LOG  LITHOLOGIC LOG  LTY  Sulty  LTY  LTY  LTY  LTY  LTY  LTY  LTY  LT		13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO  0.0 9.0 Clay, SI 9.0 14.0 Clay, SI 14.0 190 Clay, SI 14.0 240 Clay, SI 24.0 34.0 Clay, SI 24.0 34.0 Clay, SI	LITHOLOGIC LOG  Lity  Chily Silty of  Chily Silty  Lity of Calich no	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  Lity  Chily Silty of  Chily Silty  Lity of Calich no	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO O.O 9.O Clay, SI 9.0 14.0 Clay, SI uxather 14.0 190 Clay, SI 14.0 24.0 Clay, SI 24.0 34.0 Clay, SI 34.0 39.0 Sand, M	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Colliche Mayer  ishly Silty  Collich no  andy  andy  Log Well Sorted	FROM	13 Insection	cide storage / feet? NA	. <b>M</b> A	
Direction from well? NA FROM TO  Q.O 9.O Clay, S. 9.O 14.O Clay, S. 14.O 19.O Clay, S. 14.O 34.O Clay, S. 24.O 34.O Clay, S. 34.O 39.O Sand, M. 39.O 49.O Clay, S. 49.O Shale,	LITHOLOGIC LOG  LITHY Selty, "  LITHOLOGIC LOG  LITHY Selty, "  LITHOLOGIC LOG  LITHY Selty, "  LITHY Calick no and yell Sorted  nay  Nighty weather	S dules	13 Insection How many TO	cide storage / feet? NA PL	UGGING IN	TERVALS
Direction from well? NA FROM TO Q.O 9.O Clay, S. 9.O 14.O Clay, S. 14.O 19.O Clay, S. 14.O 34.O Clay, S. 24.O 34.O Clay, S. 34.O 39.O Sand, M. 39.O 49.O Clay, S. 49.O Shale, 49.O Shale,	LITHOLOGIC LOG  LITHOLOGIC LOG  LITHY SILTY  COLICLE TOYER  ISTHY SILTY  CALICLE TOYER  AND TORING TO THE COLICLE  MIGHLY WEATHER  CERTIFICATION: This water well	FROM Survey of the second of t	13 Insection How many TO	cide storage / feet? NA PL	UGGING IN	TERVALS  or my jurisdiction and was
Direction from well? NA FROM TO OO 9.0 Clay, SI Useather 14.0 19.0 Clay, SI 14.0 34.0 Clay, SI 24.0 34.0 Clay, SI 24.0 34.0 Clay, SI 24.0 34.0 Clay, SI 24.0 39.0 Clay, SI 24.0 39.0 Sand, N 39.0 49.0 Clay, SI 49.0 Shall, Toontractor's Or Landowner's completed on (mo/day/year)	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Silty  Call che layer  ishly Silty  Candy  Called no  andy  Nighty weather  CERTIFICATION: This water well  -16-72	FROM  S  Aule  was (1) constructed an	13 Insection How many TO  10  11  12  12  12  13  13  14  15  16  17  17  17  18  18  18  18  18  18  18	pide storage  y feet? NA  PL  Structed, or (3) pl  d is true to the bes	UGGING IN	TERVALS  or my jurisdiction and was wledge and belief. Kansas
Direction from well? NA FROM TO  0.0 9.0 Clay, S. 9.0 14.0 Clay, S. 14.0 19.0 Clay, S. 14.0 34.0 Clay, S. 24.0 34.0 Clay, S. 34.0 39.0 Sand, N 39.0 49.0 Clay, S. 49.0 Shale, 49.0 Shale,	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Silty  Call che layer  ishly Silty  Candy  Called no  andy  Nighty weather  CERTIFICATION: This water well  -16-72	FROM Survey of the second of t	13 Insection How many TO  2	structed, or (3) pl	UGGING IN	TERVALS  or my jurisdiction and was
Direction from well? NA FROM TO  O.O 9.O Clay, S. 9.O 14.O Clay, S. 14.O 19.O Clay, S. 14.O 34.O Clay, S. 24.O 34.O Clay, S. 34.O 39.O Sand, M 39.O 49.O Clay, S. 49.O Shall, 49.O S9.O Shall, Water Well Contractor's License No under the business name of OCO	LITHOLOGIC LOG  LITHOLOGIC LOG  Lity  Chaliche layer  istry  Caliche layer  istry  Caliche no  andy  calculated  highly weather  CERTIFICATION: This water well  -16-12.  This Water  e chalcal Service	FROM  Simple Sim	13 Insection How many TO  (2) recond this record on the completed on the complete on th	structed, or (3) pl	UGGING IN	TERVALS  or my jurisdiction and was wledge and belief. Kansas 392
Direction from well? NA FROM TO  O.O 9.O Clay, S. 9.O 14.O Clay, S. 14.O 19.O Clay, S. 14.O 34.O Clay, S. 24.O 34.O Clay, S. 34.O 39.O Sand, M 39.O 49.O Clay, S. 49.O Shall, 49.O S9.O Shall, Water Well Contractor's License No.	LITHOLOGIC LOG  LITHOLOGIC LOG  LITHY  CALCHE Tayer  LITHOLOGIC LOG  LITHY  CALCHE Tayer  LITHY  LITHY  CALCHE Tayer  LITHY  LITHY  CALCHE TAY  LITHY  CALCHE TAY  LITHY  CALCHE TAY  LITHY  CERTIFICATION: This water well  LITHY  CERTIFICATION: This wate	Well Record was complete the state of the st	13 Insection How many TO  2) recond this record ompleted or by (signature)	structed, or (3) pld is true to the best in (mo/day/yr) re)	UGGING IN	TERVALS  or my jurisdiction and was wledge and belief. Kansas 392